High School to College and Career Pathway: Post Secondary

Region: Central Region	**Area of Study: Health Science and Technology Education**
District:	**Pathway: Health Informatics Medical Office Administrative Assistant**
School:	**College/Institution: Snow College**
Contact: Darlene Wabel	**Articulation Agreement ? Yes**
Phone: 435-893-2257	**Date: January 20, 2009**
Email: darlene.wabel@snow.edu	

Name of Degree or Certificate: **AAS Administrative Medical Assistant (63.5 Credits Required)**

Legend (CTE Course Type)

I= Introductory Classes	E = Elective Course
F = Foundation Course: (required)	A = Additional Articulated Course

HIGH SCHOOL / COLLEGE

		Core Code	High School Suggested Academic Courses	H S Credit	Concurrent College	College Course #	College General Education Requirements	College Credit
		32020013110	Business Communications 1 CE *	0.5	3	BT2200	Business Communication	3
		ENGL1410	English Mechanics +	0.5	3	ENGL1410	English Mechanics	3
		BMGT1320	Applied Business Math +	0.5	3	BMGT1320	Applied Business Math	3

CTE Pathway Course	CTE Course Type	CIP #	High School Suggested CTE Pathway Courses	H S Credit	Concurrent College Credit	College Course #	College Major Course Requirements	College Credit
			Foundation: 2 credits required					
x	F	51.0801	Medical Assistant	1				
			Elective Courses: 1 credit required	0.5				
x	E	51.0001	Health Science, Introduction	0.5				
x	E	51.1399	Medical Anatomy & Physiology	1				
x	E	51.0799	Medical Terminology	0.5				
x	E	51.1199	Health Science, Advanced (capstone course)	1				
x	E	32.0199	Student Intership (Critical Workplace Skills)	0.5				
			Special High School Program Application Required +					
	A	BT1080	10-Key Data Entry +	0.5	0.5	BT1080	10-Key Data Entry	0.5
	A	BT1420	Word Processing Basics +	0.5	3	BT1420	Word Processing	3

Note: College credit can be earned in high school through concurrent enrollment. Other high school courses provide a knowledge base for college programs. This is a regional agreement; some of these classes may not be available i

	A	BT1430	Advanced Word Processing +	0.5	3	BT1430	Advanced Word Processing	3
	A	BT2350	Business Procedures +	0.5	3	BT2350	Business Procedures	3
	A	BT2400	Spreedsheets for Business +	0.5	3	BT2400	Spreedsheets for Business	3
	A	BT2420	Desltop Publishing +	0.5	3	BT2420	Desktop Publishing	3
	A	BT2450	Presentations for Business +	0.5	2	BT2450	Presentations for Business	2
	A	BT2500	Database for Business +	0.5	3	BT2500	Database for Business	3
						BMGT1170	Human Relations	3
						BMGT2150	Business Ethics	3
		BT1700	Professional Business Leadership +	0	1	BT1700	Professional Business Leadership	1
						BMGT1060	Business Management Accounting	3
						BMGT2650	Principles of Management	3
						BT2600	Integrating Office Technology	2
						BT2610	Medical Office Procedures (odd yrs)	3
						HESC1050	Medical Terminology	2
							Credit Hours from the following electives	**14**
						ACCT2010	Financial Accounting (4)	
						ACCT2020	Managerial Accounting (4)	
						BMGT1010	Introduction to Business (3)	
						BMGT1210	Personal Finance (3)	
						BMGT1270	Sales and Customer Service (3)	
						BMGT2650	Principles of Management (3)	
						BT1100	Keyboarding Basics (1)	
						BT1120	Keyboarding Skill Building (1)	
						BT1500	Computer Illustration for Business (3)	
						BT1510	Computer Image Editing (3)	
						BT1710	PBL (2nd Semester) (1)	
						BT1997	Cooperative Education (1)	
						BT1998	Cooperative Education (1)	
						BT1999	Cooperative Education (1)	
						BT2700	PBL (3rd Semester) (1)	
						BT2710	PBL (4th Semester) (1)	
						BT1010	Introduction to Computers & Business Applications(3)	
						BT2010	Business Computer Proficiency (3)	
						COMM2110	Interpersonal Communication (3)	

Note: College credit can be earned in high school through concurrent enrollment. Other high school courses provide a knowledge base for college programs. This is a regional agreement; some of these classes may not be available i

						COMM1020	Public Speaking	
						ECON2010	Intro to Microeconomics (3)	
						ENGL2260	Introduction to Technical Writing (3)	
						MATH1040	Statistics (3)	
Total potential credits earned in High School:					30.5	**Total credits required for Degree/Certificate:**		63.5

Note: College credit can be earned in high school through concurrent enrollment. Other high school courses provide a knowledge base for college programs. This is a regional agreement; some of these classes may not be available i